

For More Information
Office of Admissions
Dodge City Community College
2501 North 14th Avenue
Dodge City, KS 67801-2399

Admissions Procedures

1. Fill out an Application for Admission and indicate your anticipated starting date in the program.
2. Return the application to the college Admissions Office. Students may start the Automotive Technology Program at anytime during the fall or spring terms.
3. Send high school transcript or equivalent (GED).
4. (Optional) Send ACT or SAT scores.

NOTE: High School diplomas, GED's and ACT/SAT scores are not required for this program.

Special Notice

DCCC is committed to equal opportunity for all students, regardless of age, sex, race, color, nationality, ethnic origin, religion, handicap or veteran status.



Automotive Technology Program

TECHNICAL EDUCATION



Enter the High-Tech Automotive Industry- Start Training Now!

Automotive Technology

Early day automobiles were easy and uncomplicated to repair. All an owner needed was a few tools and a basic understanding of the internal combustion engine.

Today's cars contain automotive electronic and computer components too complicated for the average person to repair.

Dodge City Community College's Automotive Technology Program provides the technical knowledge and practical training to succeed in all fields of the automotive industry.

Opportunities in the field of automotive technology are plentiful. With the ever-increasing number of automobiles on America's roads today, more automotive technicians will be needed in the '90s than ever before.



Don't stall out in a dead-end career. Explore a career in Automotive Technology!

Graduates of Dodge City Community College's Automotive Technology Program will be qualified to move immediately into a career as an entry-level auto technician.

If job security in a well-paying career in auto technology is for you, call or write us, or return the attached card today for more information.

Placement Assistance

Job placement assistance will be provided to students who successfully complete the auto technology program. Currently, placement percentages are very good for those students having a genuine desire to work in the auto industry after graduation.

*Careers in
Tomorrow's
Technology -
Today!*

Automotive Technology Program

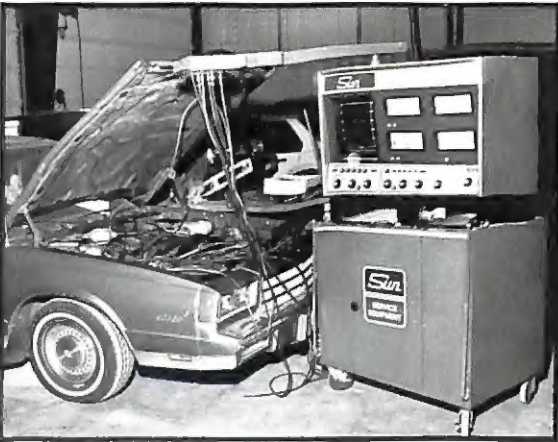
Program Facts

The Automotive Technology Program is set up on the self-directed learning system. The system allows students to move through the program at their own pace, so that maximum learning levels can be achieved by all students. Using the self-directed learning system of instruction also helps make more time available for individual instructor attention.

Persons interested in the automotive technology program can start at any time during the regular school year, provided an opening is available.

Students have several educational options:

- One-year certificate in automotive technology only
- Two-year certificate in a combination of automotive and diesel technology or automotive technology and auto body collision repair
- Two-year Associate of Applied Science or Associate of General Studies degree in automotive technology



Course Content

- Air Conditioning/Heating
- Applied Mechanisms
- Automatic Transmissions-Overhaul
- Automatic Transmissions-Theory
- Basic Mechanics
- Brake Systems
- Carbureted Fuel Systems
- Charging Systems
- Communication Skills
- Electrical Systems
- Engine Computer Control Systems
- Engine Fundamentals
- Engine Overhaul
- Environmental Safety
- Hydraulic Systems
- Power Trains
- Practical Math Applications
- Shop Business Practices
- Starting Systems
- Suspension/Steering

Advisory Council

The Advisory Council is composed of persons in industry who are interested in DCCC. They help keep aware of changes in industry, the demands of employers, and what the future holds for our graduates.

The Advisory Council is familiar with our college, our goals, and our standards. They have hired our graduates in the past and know the results of our training. Several members of the Advisory Council use our training as a prerequisite for employment.

Financial Aid

Dodge City Community College has developed a variety of financial aid packages to assist students in overcoming economic problems associated with college attendance. DCCC accepts financial aid applications and makes decisions regarding those applications without regard to sex, race, creed, disability, or national origin.

Students who wish to apply for a Pell Grant or Stafford Loan must first establish their eligibility by completing their ACT Family Financial Statement and have their expected family contribution determined. It takes approximately four to six weeks to process an ACT Family Financial Statement. If a student is determined eligible to apply for a loan, it takes at least another three to four weeks for the loan application to be processed.

To qualify for any federal financial aid, a student needs to have a high school diploma or GED. Students who do not meet these requirements may arrange to take a vocational test to determine ability to benefit. Contact the DCCC Testing Center well in advance of the class starting date to arrange for testing.

Veterans who meet eligibility requirements may receive benefits for credit courses taken at the college. For more information call 316-225-1321, Ext. 208.

Any student with a financial concern is encouraged to contact the DCCC Financial Aid Director for additional information.

For More Information
Mail This Card To:



**DODGE CITY
COMMUNITY COLLEGE**

2501 North 14th Avenue
Dodge City, Kansas 67801-2399
316-225-1321

Toll-free in Kansas 1-800-742-9519
Toll-free out-of-state 1-800-262-4565
Phone Registration 316-225-4114

Automotive Technology Program

Name (Last) _____

(First) _____ (Middle) _____

Address _____

City _____

State _____ Zip _____

Phone _____ - _____ - _____

Birthdate ____/____/____

Last School Attended _____

Year of Graduation from High School _____

- Please send information on: (Check)
- ☐ Financial Aid/Scholarships
 - ☐ On-Campus Housing
 - ☐ Catalog/Admissions Packet
 - ☐ Other: _____